

Brazil 1972

Cléo

2

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MEMO BOOK

NO. M46

100 SHEETS

29¢

NEW YORK LOOSE LEAF CORP.



Brasil 1972

n° 2

llio

*Thaumatophyllum*

140

SP. 1000

April 26, 1872

2241

Bamboo (pinnate)

Bo - Municipio de Valenzuela, N.  
Prov. Norte de Valenzuela. Rd from  
Valenzuela to Granada

Alt. - 10 m. S. m. n. m.

Plants 6 x as tall 13 feet

26 - to end

color - yellow (yellowish) 7 from  
20

soil sample # 53

FAA = 16g (250cc) plastic (good) not  
lose, some of blade with petioles,  
wet & stiff, carbon (carbon)

Notes

edge of "mata grande" on  
tree root, in sandy soil  
blowing, forming 2 large  
clumps, up to 8 or 10 m  
high

Leaves white, flexible, thin

1 cm or less in diameter,  
Bulky sheath, besides, blade  
falling soon, 4, bent down,  
wax, 3 or more bristles  
from a node. They break  
also very soon.  
Leaves glabrous, long, slender,  
acuteolate.  
Central smooth, covered by a  
white wax or dust.

2nd

2242

Chil. 2. Amonpico  
bo. M. Valenz., 118 Km North  
of Valenz., Road to Guanajuato

For "compost" - open areas  
sandy soil, avoid patches  
of bromelias, and tall  
cactus plants.

FAA has a mix  
bag = inflorescences  
no stilt, no plate.

These "asangs" didn't look  
like the "Champiñón" of  
below. The open areas is  
full of cactuses but many  
grasses also. The forest areas  
look like "restings" or  
very low, poor forest.

(Desv.) Dandy 2732

*Hypogymnium viratum* 2243

in sap with brooms  
some pine, open areas  
of "campos".

shady soil, white sand  
many bryozoans

Leads the coast, little  
form of Guanabara with  
beautiful beach.

(Photo in Guanabara beach -  
"of Rosinado in Rio")

FAH in a forest -

Bog in

Bog

4 miles

K, MON, PLE, B, F, G, W, ISC, WIS, SI, SP, COL, PRE, 2244

*Crinum leptophyllum* CAMB, C, PE

Co. Manay, Valenca, Rd. 1600  
to Guanabara, 12 Km North of  
Guanabara

soil sample # 54

alt. ~~25 m.~~ 8 m. m. ~~25 m.~~

Very abundant all over

the forest. Delicate plants  
in rather low, open damp  
shaded ground up ~~25 m.~~

below other plants

Shady soil, very sandy ~~than~~

Open forest, of tall trees  
(and a couple of alders &  
my green). It is one  
of the first plants of forest  
immediately after the  
campos and restinga

Many herbaceous plants  
growing there, mostly  
monocots, Hans tree, Honey,  
and ferns.

Plants in open, cuts.  
Spots or along trail  
very small, short and  
almost yellow or very  
light, poor green. Those  
growing in dark place  
beautiful, tall and  
white. All plants  
with flowers from the  
base, very few with a  
small spike at the  
top of the main culm.  
Inflorescences small, green, light  
but may also be  
Roots - very thin and  
very!

Photo : Saw well 20. from 1  
to - 607  
color : Ectachrome well

FAA = 2 nodes, 3) leaves, 3phl.  
a) from shoot apex - not?  
b) seedlings - long few.  
body = many spike & flowers  
3:1 = in infl. in 7 stages.  
Timing plant = selected  
Soil sample = 54  
no temperature (later, no  
time)

First seedlings seen (but  
it was late and there  
little time to do ~~the~~  
every thing).

Seeking for selected look  
like other seedlings of  
Pennis - with first  
fully developed blade

horizontal but long,  
marked lanceolate and  
acute. It seems that  
immediately the main  
primary shoot branches  
out fine a little, tiny  
shoot with a leaf  
complement of many  
leaves.

Next day, April 27 was  
a horrible day, we  
had to go down,  
Paul made several  
stops and we didn't  
find anything.

From Palang<sup>a</sup>, to the  
West tide there is a  
wood. The only thing  
we saw and with  
old info. the wls. *D.*  
*Amomum* and  
*D. scandens* *D. latifolius*.

3 miles

April 28, 1872

2245

Raddia sp.

Ba, Mameya de Mbairia, b.Kam.

North of Mbairia.

Rio Seguirica.

Alt. 3.m. mes 260 - 270 -

Photo: <sup>black</sup> roll 20 from 7- to 23

old; Kodachrome roll 78 from

7 to 15 (there are photo of the  
streams, forest around the streams  
and late from the wash  
several of the sides and edge  
of the forest -)

b & w = there are photo of my  
"compartments" and streams.

soil sample # 55

3 mts. FAB. Brag. 3:1

FAB = leaf, shoot apex,  
infl. 2 x 3, few with

botquet = infl. 9

3:1 = infl. 3 (stems)

2246 - ~~Struthiochaeta~~

~~2247~~ ~~Struthiochaeta~~ 27 May

Some of the fruit material  
it might not be in good  
condition (but collected  
up in the slopes were  
so dry and "moldy."  
most I think are not in  
good condition. Many others  
are in good shape, the  
first ones collected at  
the edge of the river.)

Very abundant! all on  
the fruit in a smooth  
slope and near ~~but at~~  
~~the edge~~ a river. The  
area, especially the slope was  
in a miserable condition  
extremely dry, and if of  
the plant, or tree, looking  
bad. Robbie found it  
near the river, was in good

shape. Plant delicate,  
thin; leaves small, very  
thin and slightly pubescent  
Almost all <sup>wilting</sup> fruits,  
see the <sup>wilting</sup> (mature) one.  
Terminal lvs. 8-10 g pairs  
all in very poor condition  
diff. from the 2° or 3°  
node below the terminal.  
Petalous inf. from about  
all nodes, sometimes  
the last one in the  
terminal lvs. system.

Small syn. ~~scattered~~  
1-3 pedicellate, mostly  
1 or 2.

Tip of the blade, like  
in many other Hodomia  
as root thick, tufted -  
low trees forest, not  
dry like ~~but~~ No rain in

This place for 10 or 15 day  
soil temp = 75° (near the  
water)

Atn temp high 78°F  
low (overnight) 66°F

K, MO

2246

Streptochaetus spicata

same locality

Not very abundant in the  
steps.

F.A.s (leaves) swift & dry  
dry

no photo, no soil

K, MO, NY, P

2247

Phleum sp (spp. & variety)

same locality in the steps

some specimens with terminal  
nod spath in the main  
axis of the infl. (specimens  
very long and "matted")

F.A.s few leaves, infl.  
dry

2 vials

Riccia rhizopoda

April 29, 1872 2248  
to Mun. de Alvarado, 6 Km.  
North of Alvarado. Rio Aguanaga.

Notes: see note 20 from 2329

to end -

no cold.

soil sample 56

3 miles

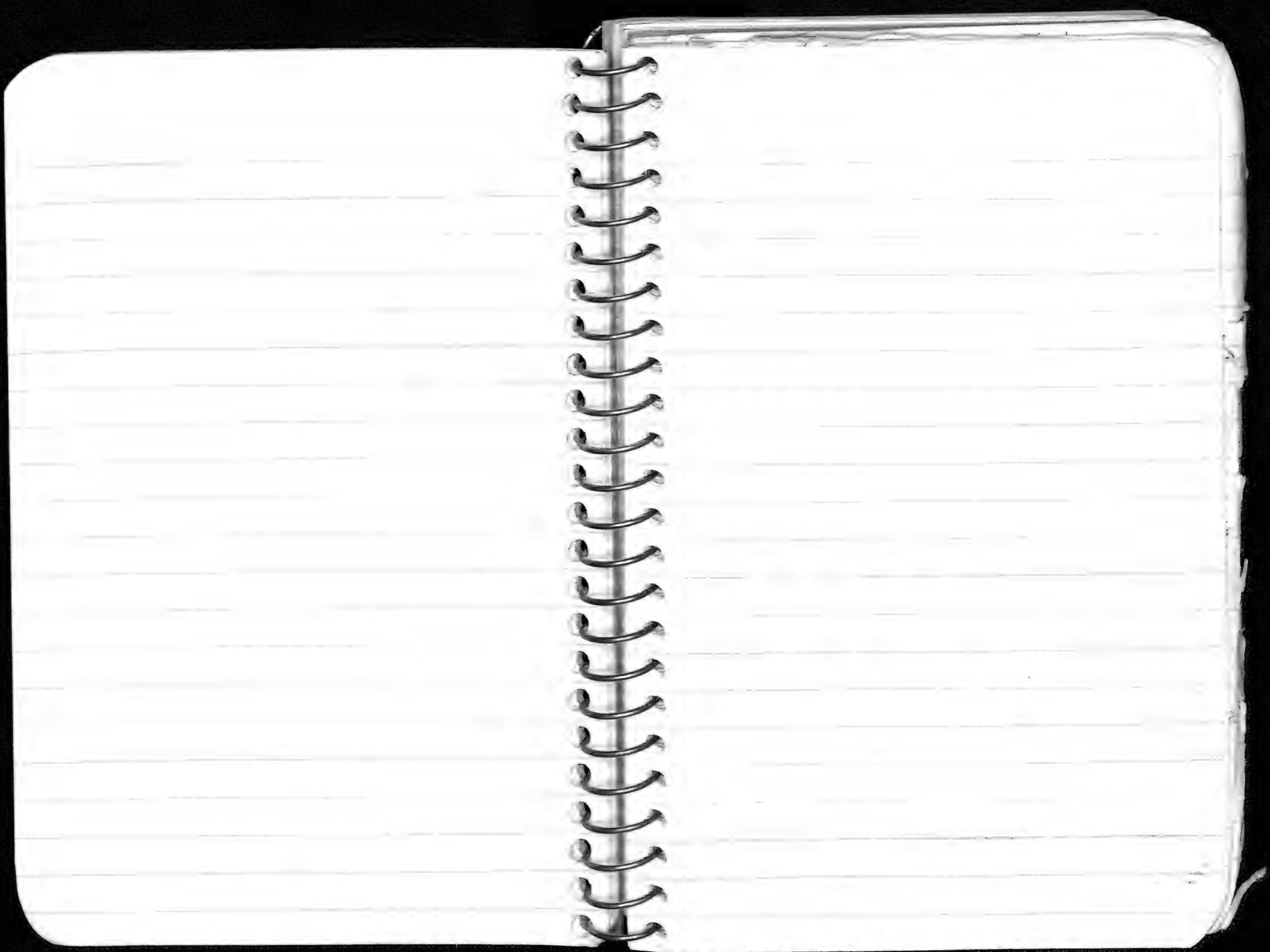
Frequent in forest, on  
a smooth slope not  
far from the river.

2249 Sept. 1, 1872

7349

Panicum frondosum Desv.

2249



For 100' x 100' B.

May 6, 1952 2250

Product of (Dried) 6  
B. Name of Johnson, etc.  
S. of Jaynequinia City - Tex.  
Altitude 6000 -

soil temp. = 68° F.

Temp. at 12:30 p.m.

high = 68° F

low = 62° F at 8 a.m.

Alt. 3 m. = 62° - 70° m.

Fl. D. - Tree & shrub with ~~big~~ foliage  
cover, a) have a thick soft  
& medium stiff soft with both  
a & b the one found below  
base: 2' apart.

b) 1' apart & not base

Fl. D. : 5 m. w. soil 2' plus  
1 to 16 - excellent! photographs!

Fl. D. : 10' apart all 2' plus  
16 to 36 (or - flesh)

side sample = 57

Appleton Mountain Mtn. project  
Dominican Republic (Continued)

Herbaceous, mostly low, rough  
or smooth. The few shrubs, "bushes"  
of 10' height, growing on the  
steep mountain, are somewhat  
and often岐状 (forked).  
Large and ~~big~~ plants  
up to 1 m. or more - But it  
is perfect, like, marshy  
shaded. B. like, rough  
herbaceous plants do not  
receive top of shade and  
is less irregular & blunt  
(Roddin type). All plants  
with smooth surface  
pedunculate. B. simple.  
Flowers several green

each side of the midrib  
upper and lower leaves  
to the culm. From 3 to  
5 spadix from the  
leaf axil & spadix  
usually 4 or 5. Blade  
spadix with the  
large number of spadix  
is off. In a small plant in  
the terminal spike &  
nodes below. The last  
1 or 2 spadix of a  
crown are small.  
B spadix with only  
spadix but no culm  
nodes below.

2 spadix in the spike  
or an axil with the  
spadix & spadix  
1-3 & spadix at the  
nodes below.

Leaf, with fibrous  
tissue becoming red  
with age & turn them &  
leaves to be red & green.  
When first used a  
little green yellow &  
crosses the foundation  
of the spadix but  
the spadix also  
found in the plant  
but in less proportion  
than the spadix.  
Small reddish and  
color yellow red and  
tip orange reddish  
one of the culm  
top but the first  
in green, reddish  
black is red green  
but not green black  
and red black.

It remained me of  
the valley of Poerava  
(which I more visited)  
It is as beautiful as I  
remembered, though  
not seen in other aspect  
of bushes. It has tall trees  
but scattered here and  
there mixed with  
bamboo. The people  
is very simple and  
would like a jaded  
forest. It is small and  
difficult to walk  
there without mistake  
in part - because of the  
abundance -

Red deer (one) in the  
"mata capi" - It's the true  
forest which comes after the  
catinga -

### Bottom

Male eye is not with a spot  
but mixed of tan, brown,  
tan and greyish. Head  
10 smaller with a spot  
just like of the bamboo  
(bamboo) and other colors.  
Dogs, which take of spot like  
the African "Munti" or the  
"Chacal". Rooster has  
yellow face, and very  
brown feathers all front  
downing although flesh  
was so little visible to  
those located in the other parts  
little else is the breeding till  
of the tree. Little color  
of the "mata capi" (bamboo,  
big type of up and down, and  
so wet, lot of shrubs)

Bamboo - young  
6-8 dm. in diameter.  
Foliation like that of Bamboos

2251

Adiantum - 6 dm. S. of Japow.

Bamboo

2251

Merostachys

Adiantum folium in small  
tufts, 6 dm. tall, slender  
stems with soft hair  
leaves green with mottled  
white. Little hair between  
leaves, hair on  
bottom of stems, few on  
moss.

Long, narrow and many-ribbed  
leaves with the 1/3 lower ones  
twice as long, and a few 2/3  
as long as young ones, short  
stems green, slender  
leaves shorter with short, yellow  
woolly stalks.

Interwoven with moss and small  
Dense clumps of  
leaves 1-1.5 m. diameter.

windup up to 15 mm.  
soil to 6 ft. low  
pt. 60' at 4.90 mm.  
low - fall 21 from 15 to

31  
color Kodachrome 208 fm. 27

32 1/2 fm.

34, 35 - this section is to

windup the section

*Meristachys* sp. sp. 2252  
*pisidiana* sp. sp. 2252  
May 7, 1972 2252  
Bamboo grove  
8.5 km S of Jangjiajie

*Meristachys*

Specimen No.

W.K.N.Y.P.I.E.B.F.G. 2252

2000' - 2100'

Alt. 2000'

Box 1000' : alt 2100' - 2200'  
to end - a alt 2200' from 1600' -  
also - mid - alt 2000'.

Soil temp 60°

Alt. 2000' - 2100' - 2200'.

Soil sample : 59

Alt. = 10 - 12 m

alt. 1000' - 2100' - 2200' -  
~~mid~~ - alt 2000' - 2100' - 2200' -

Soil or less - climbing  
many shrubs, mostly 2  
m. - 3 m. - 4 m. - 5 m. - 6 m.

2 m. - 3 m. - 4 m. - 5 m. - 6 m.

2253 *Thraupis*

2254 Phares for  
↓ Soil sample 60

Lobos - 3 miles <sup>24</sup>  
Plain <sup>hilly</sup> 3 miles -

Phares will <sup>22</sup> for 16 miles  
29 -

Academia - up the Olym  
last place -

~~Leptothrix~~

2253

Plumaria sp. - 2253

FAA-  
BOCg-

K, MO, NY, P

2254

Plumaria (with apical, terminal  
sporangia)

May 8, 1972

2255

*Prisia whippleya*

Var. *Taguanae* 26 Km East

of Taguanae City; Fazenda  
Blende More.

ca.  $13^{\circ} 52' 30''$ S  $39^{\circ} 55' W$

Alt. 700 m

Infrequent in forest with  
bamboo dominant

no photo, no soil

*Abraeiaanthus obovatus*

May 3, 1972 2256

Belmontia sand on sand bar  
Co. Marquez, Jujuy Province,  
Riachos de Uspallat, at 22 Km.  
5 E of Jujuy aqueduct city

Alt: 625 m - 625 m.

Photo: 8x11 and 2x2 from  
30 to sand & well=23 from 1 to  
13.01

Color: yellowish, 16 x 2 from  
14 to 28 0.25

Soil temp - 70° F.

Plant temp - high 72° F 72° F

Leaf length - 16 cm  
Leaves up to 15 m -  
This plant is seen in  
sand - sand possible  
but there is no sand  
or loam in sand

Blade L m ft. large with  
flat sides and nerves, long  
to narrow on the tip  
A very wide or narrow  
leaf when at the tip of  
leaves? like a spike.

Fls: 3-4 mm. broad  
in each with small  
yellow or yellow  
ovary.

Leaves thin blade when  
young is parallel to  
rest of plant as to  
larger blades, others  
and thin, lanceolate,  
with broad midrib  
(white).

This makes for a well  
built 16 in. in diameter of  
sand to support the

at lake in the west  
bamboo - (intervaginal)

soil sample # 61

EB 6-2000, 2) 200 m with bamboo  
3) 300 m with older竹子, short  
sp. & roots

bamboo collected

black bamboo - the base  
ring of leaf, with, pieces of  
black color & long, fuzzy, oval  
seed.

It is very 2m apart all over  
the forest, and 3m some plants  
mixed with the next (2000)  
bamboo.

part of bamboo forest, no plants  
(the stalks cut & green)

*Therobacys*

various

2257

Brownish (brownish)

Bar-Mena-pigmygarden, Pichao  
de Oro, 22 Km. S.E. of Iquique  
Spanish City.

Ht: 600-625 m.s.n.m.

Large, tall shrub or small  
tree, <sup>ft</sup> ~~ft~~ spreading over  
trees

Leaves ~~leaves~~ <sup>leaves</sup> 4-5.5 cm  
in diameter, dark green;  
the upper part of the  
interior with a white waxy?

leathery sheath long,  
smooth, rounded at  
the top, thick & leathery  
only in very young ones  
when used. They are  
smooth, and white or green,  
when dry, purple shiny.

if any -

Blades wider at the  
base & tapering.

Nothing suitable for name;  
in other areas with that  
habitat other in the area  
3 rows almost all  
around the node.

Leaf which may be very  
small leaf overlapping  
young culms, few leaves  
visible. This type - for  
older stages culms

blades longer and narrower  
not so wide.

Blades with the narrow  
independent?

Leaves not very large  
Pith ligament collected  
young culms with 3 rows  
of blades long - 65-80cm

Root system -

F 4.4 - 3 tubs.

3 tubs down on the sand &  
about open

3 leaves, 3 tubs on the

3 leaves, 3 tubs on the sand.

Soil sample # 62

Plants from well 23 from 15-  
10 and 3

Other 3 tubers - 3 tubs  
from 28 to sand.

Grasses shorter than the height  
the blade wide, ligament  
ovate, or oblong and variable  
from this to the other  
indicated (2256)

Chrysanthemum (Petroleria)

May 9

2258

Bromelias (but called "heath")  
in Mariposa Highlands  
30 Km SE of Mariposa City

Alt: 3000 m m.s.n.m.

Lat 34° 52'

Alt 34° 52' 50" ± 10"

(1.86 km.)

Alt height = 65

Abundant, where and when  
seen (then of a crack).  
Bromelias (water plants)  
what are they, small  
groups,亭亭立也? or  
up to 5 m. but usually  
small short about 1.5  
1.5 m.

Leaves solid but rather  
soft (softness?)

Leaves below sheath (but  
from outside through the  
soil of just to the base of  
the sheath until below the  
soil below the soil).

Leaves soft like ~~the~~ and  
entirely green back and  
D 1 or 2 on each side.

They collapse in 2-3 seconds  
sometimes even they  
for the others. Bromelias  
water leaf - a plant  
just opposite now, the  
in opposite direction just  
the sheath just back of  
the culm.



broken beneath the plant and  
very rough surface - exposing  
with the big irregular  
blocks & it looks like it is  
very little differentiation  
between them.

Then we went up the  
2 - thousand' of yards  
and the land became  
upward & the plants  
began to change &  
I can see some of the  
old - like

Very large leaf - co - parent  
and very large sand  
terraces like blocks -

Then there are very old rocks  
sandstone for the terraces.  
This is a very interesting line  
the slopes but much  
more than broken out

broken

On the right of just front  
of sand there are blocks  
possibly from below

East - side of the sand  
stationed just above the  
bedrock. The sand  
cut through the forest  
and some collect directly  
from the bedrock  
the highest right side of  
side of the sand (about  
from top and probably)  
it's the situation where  
we collected the limestone  
on the other side of  
the sand the forest  
goes up the slope of  
the hill to the top -  
that I wouldn't see that  
part of the forest.

pinkish rocks with a lot  
start to rain pretty  
lightly. The road from  
Henderson to west  
over pool but quite  
slippery on pool  
water. But from  
that side coming  
down to Henderson  
and back the road  
is visible, impossible  
to go up the stream.  
All that road from  
that place and down  
before, up to Henderson  
would have to be cut  
out. There are many  
places on the front  
along the road to make  
rest. It has not  
but it doesn't look

to break and flat like  
this side. (Henderson  
is about out of flat  
tops.)

Flat 2 miles east (right)  
of Henderson with some  
ridges.

Flat and only a roll  
± 28 fm 1 to 1st  
ridge is isolated.

From junction with the  
Ridge Road it's about 1 mile  
to Little Bear Creek (a tributary  
of Willow) From here to Ipana  
at ~~W~~ <sup>W</sup> 1st. 2nd, 3rd, 4th  
and a half.

May 10

2258

Bd, Manitoba

1 km North of Flin Flon

Alpe scandens subsp. <sup>1</sup> ~~2~~ glauca

or Alpe (hirsuta) <sup>1</sup> ~~2~~ <sup>3</sup> ~~4~~ <sup>5</sup> ~~6~~ <sup>7</sup> ~~8~~ <sup>9</sup> ~~10~~ <sup>11</sup> ~~12~~ <sup>13</sup> ~~14~~ <sup>15</sup> ~~16~~ <sup>17</sup> ~~18~~ <sup>19</sup> ~~20~~ <sup>21</sup> ~~22~~ <sup>23</sup> ~~24~~ <sup>25</sup> ~~26~~ <sup>27</sup> ~~28~~ <sup>29</sup> ~~30~~ <sup>31</sup> ~~32~~ <sup>33</sup> ~~34~~ <sup>35</sup> ~~36~~ <sup>37</sup> ~~38~~ <sup>39</sup> ~~40~~ <sup>41</sup> ~~42~~ <sup>43</sup> ~~44~~ <sup>45</sup> ~~46~~ <sup>47</sup> ~~48~~ <sup>49</sup> ~~50~~ <sup>51</sup> ~~52~~ <sup>53</sup> ~~54~~ <sup>55</sup> ~~56~~ <sup>57</sup> ~~58~~ <sup>59</sup> ~~60~~ <sup>61</sup> ~~62~~ <sup>63</sup> ~~64~~ <sup>65</sup> ~~66~~ <sup>67</sup> ~~68~~ <sup>69</sup> ~~70~~ <sup>71</sup> ~~72~~ <sup>73</sup> ~~74~~ <sup>75</sup> ~~76~~ <sup>77</sup> ~~78~~ <sup>79</sup> ~~80~~ <sup>81</sup> ~~82~~ <sup>83</sup> ~~84~~ <sup>85</sup> ~~86~~ <sup>87</sup> ~~88~~ <sup>89</sup> ~~90~~ <sup>91</sup> ~~92~~ <sup>93</sup> ~~94~~ 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cf. *Merostachys tenella* Nees

also from several  
other colors, 1 or 2  
in pink each  
Toop leaf of the  
stems in a very reduced  
or small shrub.

Large plants becoming open  
spubs with large 2-lipped  
C. bilabiate -  
No pods, no root  
FAA  
bark.

May 10 K.M.N.Y.P.LE 2260

Campos (huge blocks  
in, Municipio Huila, 12 km  
N E of Somarca, Colombia  
(Bar 101.)

Alt = 2250 m

Soil Temp 72

Alt 1000 m 68°F at 4:30 pm

Soil Temp 64

Photo: per b/w alt = 24 fm  
22 to 26.

FAA a bark, no in the leaves,  
500 cc with buds.

Leaves collected

Large shrubs in the forest,  
below palms, otherwise

no vegetation, about 8 m  
in size. Big plants & 3

branches from the side  
continues 2 and the

middle are red, like  
thorn, & all over by burnt  
leaves, single leaf simple  
and the bark looks  
like ~~like~~ ~~like~~

up to 1.5 m.

Black wood wood like  
strong fragrance at  
the tip like ~~like~~ ~~like~~  
in 10 g, strong, like  
burnt.

Bark very dark, 2  
1.5 - 2 cm diameter  
with the bark ring like  
piller. bark surface  
yellowish brown  
and slightly irregular  
in 3 times 4 branches  
from a node.

Abundant in scrubby  
forest, on a slope

for tree for many trees  
burn, sun and ~~burn~~  
it don't want to burn  
the wood also. I just  
collected the leaves  
finely about 100 g

Pseudolycus sp.

K.P.A.Y.P.E.R

Aug 11, 1972 2261  
Co. Puebla in Huasteca  
Colima, 18 km N W of  
Tajin to village on road  
from Sta. Cruz to Victoria  
to right

Oleaster? sp (Unknown?)

Abundant, in some places,  
dominant up to 10' with  
Forest open, but not  
present in very low  
scrub, extremely dry  
sites, many very short  
stems. There was a  
small stream there,  
now dry.

Pretty big, up to 70-100  
cm high. Diff. a plant  
thought to be eaten on  
and from 1-2 orders

leaves in some places, the  
rest all unopened, for a while  
the plant seemed growing  
and only one plant with  
a single leaf (unbroken)  
and a perfect one (broken)  
but unbroken.

2 sp. small.

Root: very strong and  
fibrous. Stems 1-2 ft. high  
Forest and with leaves  
in some places

Stems single to 65  
cm high, no leaves

Root: 1-170 mm

The forest is probably  
2/3 of the forest kept  
still enough to be  
large trees. ~~the~~ when  
forest was cut 5-10  
miles of forest twin

in forest moss. Very large  
mosses, brownish green.  
In some places the  
Oxalis is brownish tan  
and the Reddish (back) band  
and Reddish polydromous.

2762  
one spec.  
Streptium prasinum  
~~Castilleja polydromoides~~

Common in mossy places  
of forest. Plants are  
not very tall, one to  
a day picked but still  
with the moss. It is  
very pale green, not  
of the same shade  
green as in the  
Oxalis, and the  
moss like?

Flowers leaves a rose  
pink. So a sort of  
mossy flower, not moss.

2263

same place

Ridder (Bamboo?)

Observe in my book  
of all these species  
of Ridder this one seems  
to be the most affected  
by the black  
water. For plants  
are found on places  
where no water  
stands for a long time  
from the  
base of the stems  
(The base is not  
protected by a sheath)

Leaves, thin, glaucous,  
oblong-lanceolate,  
the petioles of which  
are colored with iron  
and black

in the 2 stations with  
which I had to do, I could  
see this plant in the other  
2 without difficulty.

Flowers

in both, no seed  
cells are seen, and  
the vine can hardly  
keep turning from  
Tibet to Fukien.

Bands for birds

15° 15' S - 39° 06' W

3361 Olive sp. adl 65-6472

3362 Pihola 18 sp. adl 11

3363 Pihola 18 sp. adl 11

*Abrolutha cardinalis*

May 12. 3264

Perched on

On a tall 29 fm. tall and

~~about 100 ft~~

(about 100 ft above ground)

and all 25 fm. tall S

high temp 76° F

low 70° F

soil temp 75°

Bulky soft sphagnum, solid

00-5100 m - 2000

on about 2 per cent

should be over 6 hrs.

soil is slightly dry on

top, the bottom, small

but over water 6 hrs

10-15

2265 Merrick Rd.

Monteiro 3 - 1000000  
with 25 more = 22

2206

bracts are ciliated and pink  
all 25 from 25 to 30

2) L Herostadus 2265  
Body very elongated  
and very slender &  
narrow - depth twice as  
long as width in the middle  
and very conical-like to 15 cm  
in the middle smooth from front  
with fine & slender scutiform  
and elongated - black with  
grey transverse bands  
body - 60

Thunder Bay 90 cm

~~near~~  $\sim$  3 asymmetric  
parallel  
wings -

1866

## BRUNNEN & MITTELL

and the *lungs* are *swollen* and *red*.

2000-01-01 00:00:00 2000-01-01 00:00:00

1. 1 2. 2 3. 3 4. 4 5. 5 6. 6 7. 7 8. 8 9. 9 10. 10

James and we, about

the *lungs* of the *ocean* and *air* of the *earth*.

when she's been that

with the South, the middle and

the 20th of May for our first battle.

Even so later when the older

~~100~~ 100

1860. 1861. 1862. 1863. 1864. 1865. 1866. 1867. 1868. 1869.

— *Time* — *the 10th* —

2021-02-01 10:30:00 2021-02-01 10:30:00

Later in life it was the custom

Be the -

Left Long Island on the

First section of head

Ge. Stand:

7 from 8

Ad. Unin. Glac., 1 Km. Nth

~~soil~~ M. 6.0 m.

very ab. do. 7. col 3 -

soil sample # 66 for all

3 samples

Alt. 1467 : 50 m.

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2268

Parasomelle

4 mels

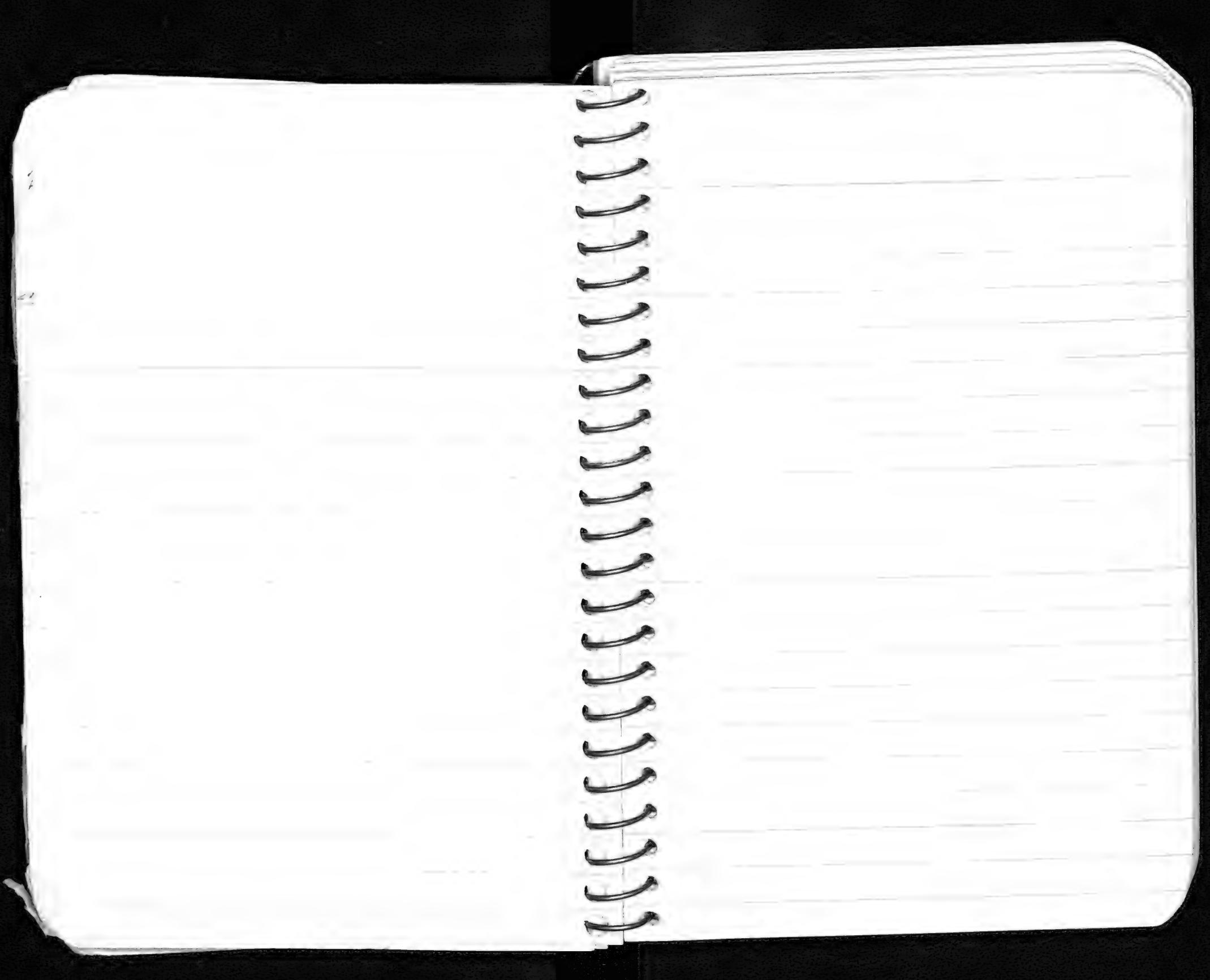
soil sample # 68 -

5.5 Km S - 11.0 m

4 mels

15° 19' S - 33° 05' W





$\pm 15^{\circ} 20' S - 39^{\circ} 06' W -$

and in and

May 13 ~~Peru~~ Nicoya 226<sup>5</sup>  
~~Chloris~~ 100% 100% 3+1

1968-07-27  
Perthia  
60: ♀ sp. b.  
3: many ♂ sp. b. and

$\pm 15^{\circ} 20' S - 39^{\circ} 06' W$  -

no east in map.

Mar 13 ~~Alameda~~ 2267  
Nicoree (Vt.) 1000 ft. 34° 41'

So. Nicoree is near, but this  
limestone 10 km SW of this. This de-  
termined from the following  
beds 2.5 m. sand.

White band with  $\pm 2.5$  fm. 31  
in. sand and white sand. 1  
in.

2.5 m. white sand  
1 in.

Soil sample 3.67

6 in. top light at 11.30 p.m.  
20°F.

Soil sample 3.67 m. sand  
6 in. - 3 in. white, 1 in. yellow  
reddish - 3) yellow with many  
purple streaks

6 in. 8 spad.

3.67 m. yellow 8 spad. 2.5

Friday page 2 of 6

Wanted up to 1.50 in type  
or some small 1/2 cent type  
for



Ms Calderón--

Mix-up on numbers 2121: which is correct?

There are some loose specimens of yours from Brazil at end of your cabinets: we should look at them and decide what they represent.

Radix branickii

Per le foreste

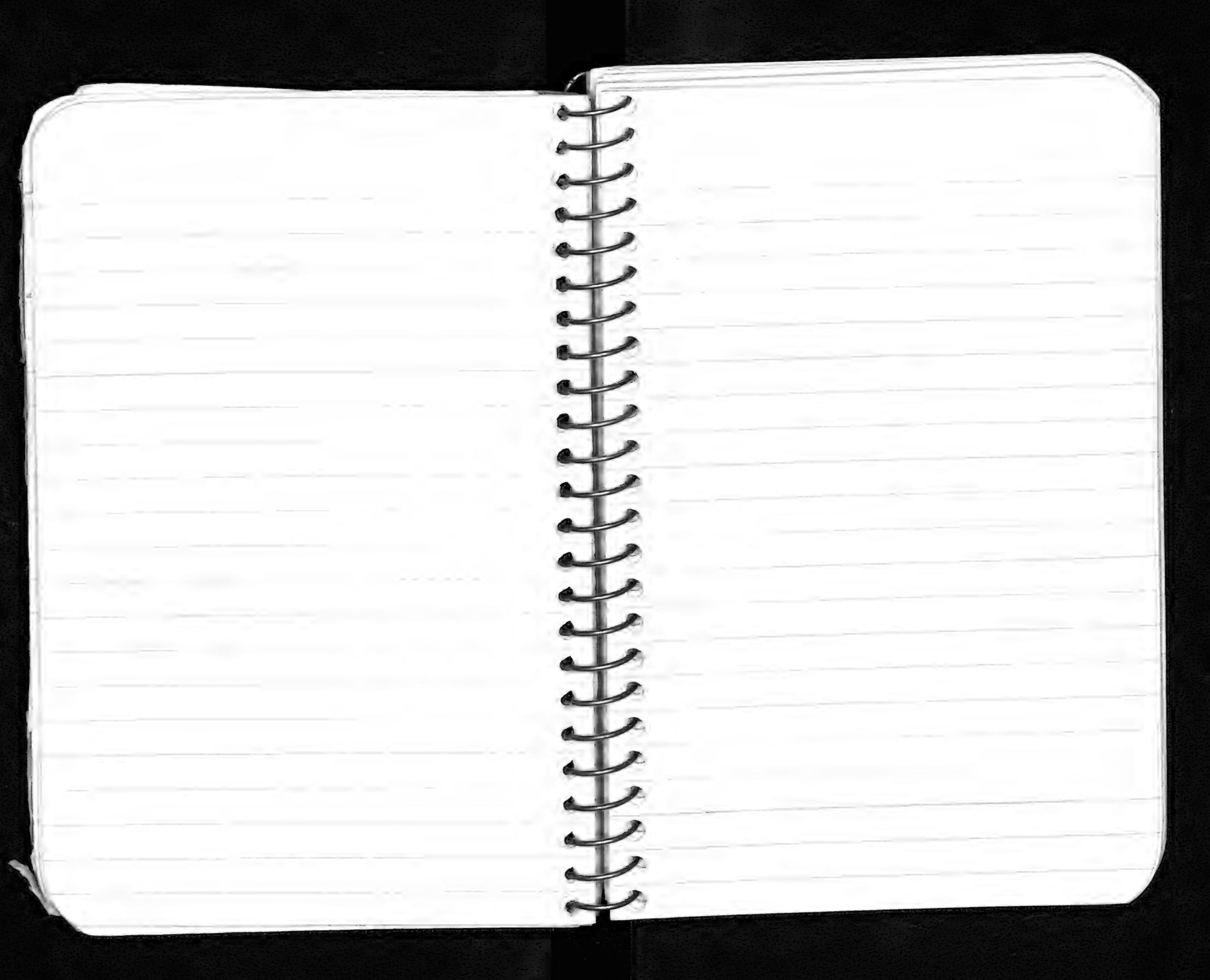
barile mette fu 360

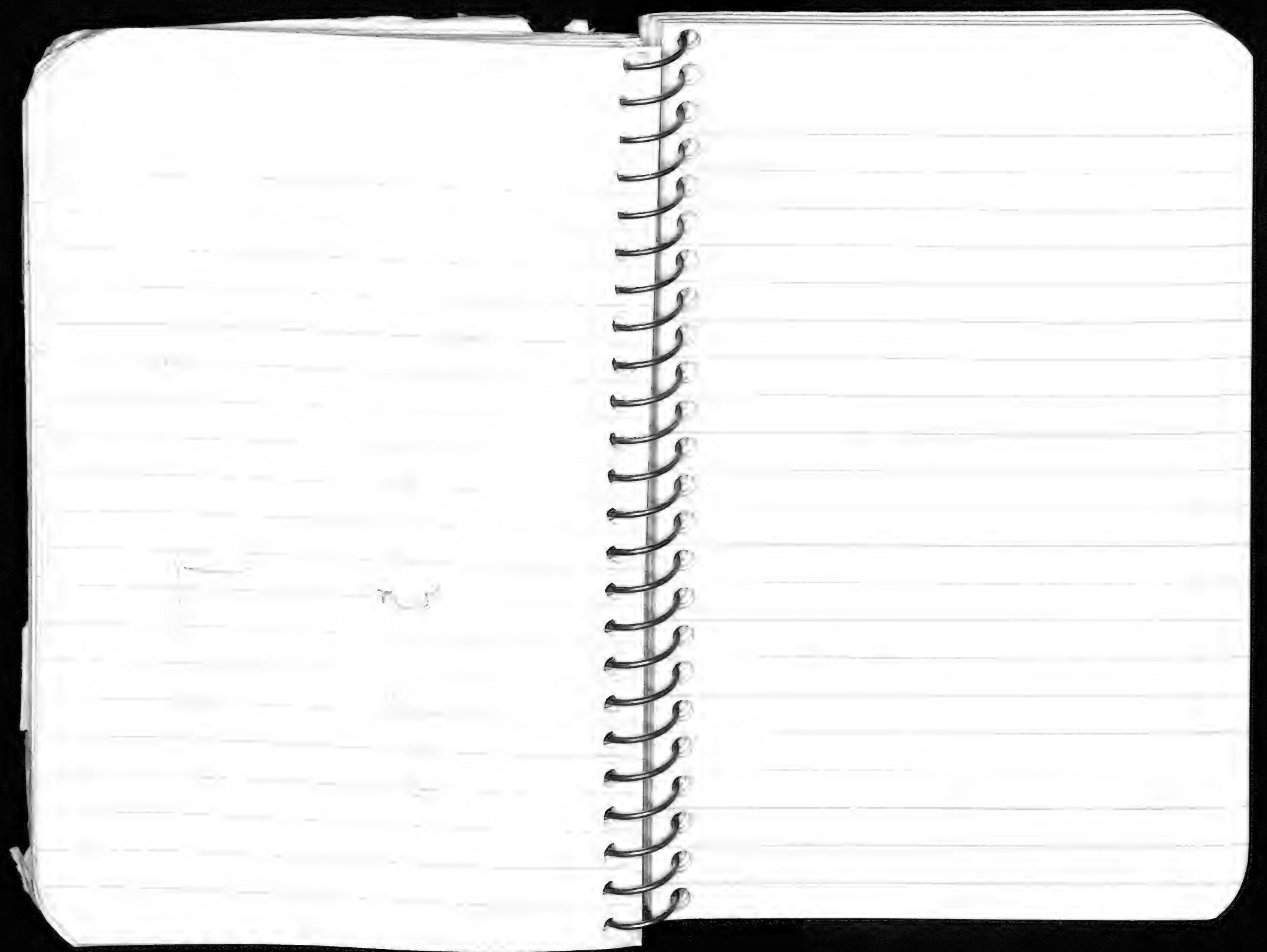
Perche' (immagine?)

R. portoricensis

Perche' -

R. exesta  
lanceolata  
fibrilis sub. Babin  
polyflexa  
strobiformis  
perfusaria





FAA - leaves

Phragmites  
Salicornia herbacea  
Baccharis  
Thunbergia alata  
= 3 km from Léon  
between Léon & Léon

2158

FAA - 1224  
The following is a summary of the  
most recent findings in  
the following areas:  
1. Current practices  
2. Future needs  
3. Future trends  
4. Future problems  
5. Future opportunities

LS13

May 3, 1976 2156  
Fluorine, first of fluorine  
3 km from downtown  
the referee did buyout  
Fluorine, first of fluorine  
F.A.H. - See

PLA - 2004

FAH - 2004

~~2004 - 2005~~ ?  
the number of the  
3 km from Lourdes town  
place, first of December,

Dec 3, 1971 2155

2154

SDIV

down place

down the place

FAA?

2153

Mar. 3, 1971

around, down to down  
3 km from down to  
turn to the right we  
had to stop because

of the obstacle situation  
below.

FPA = down, in line.  
3:1 = in line.  
FAA = in line.

FAA = in line.

FPA = down, in line.

1512

some flours & salts

Other taste

FAA - leaves

Flowers, part of flours  
3 lbs from 6-oz tins  
format the flowers at  
bottom

1512, 3, 1972

1512

FAA = leaves

Blowes of flours

2152 5/11  
Flours etc. (1512)  
EAA = leaves

2152

~~Flower, following, flower  
Bark, lotus leaf, flower  
Hairs, white, short  
Leaves, whole, long  
P.H.A. leaf, white  
Webs - hairy~~

~~6478~~

Flower, (small)  
Alt. 400; m.s.m.  
9.051 long web  
9.09, 60" leaf, next  
Morton whole, long  
bark lotus leaf  
Flowers, flower, flower  
2199 81  
Alt. 1, 1972

FA - less as after  
things that is called  
the following are some  
of the  
79051, May 11  
9.09, 60" May 11  
Mossler Whole trail 9  
Lacquer, Lacquer  
wood, wood, bone, leather  
fence, fence, fence  
2148 1181

recas parte de

2182

2184

2231

2250

body: no

~~FHA = floors, roof~~

thoroughfare structure

44.500 m. 1 m.

79.51. long. road

9.09. 50" 107. 118.11

A. Alumon trail 5-8.

Same location below.

Flowers, flowers, house,

1971 Nov 1, 1971

Flowers, 1971

62  
73

1681, ~~Pyrrhura~~  
22-24.2